

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10786959
	Filing Date		2004-02-25
	First Named Inventor	Toreki	
	Art Unit	1618	
	Examiner Name	Rogers, James William	
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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	KERLIX A.M.D. "Gentle Dressing? Or Deadly Weapon?"; downloaded 8/18/2006 from www.Kendallhq.com	<input type="checkbox"/>
	2	WALLACE, MICHELE L., Testing the Efficacy of Polyhexamethylene Biquanide as an Antimicrobial Treatment for Cotton Fabric, AATCC REVIEW, November 2001, pp 18-20	<input type="checkbox"/>
	3	REITSMA, M.D., Angelique, RODEHEAVER, Ph.D., George T.; "Effectiveness of a New Antimicrobial Gauze Dressing as a Bacterial Barrier"; downloaded 8/18/2006 from www.Kendallhq.com	<input type="checkbox"/>
	4	ONABE, FUMIHIKO; "Studies on Interfacial Properties of Polyelectrolyte-Cellulose Systems. I. Formation and Structure of Adsorbed Layers of Cationic Polyelectrolyte-(Poly-DMDAAC) on Cellulose Fibers, Journal of Applied Polymer Science, Vol. 22, 3495-3510 (1978) John Wiley & Sons, Inc.	<input type="checkbox"/>
	5	LEE, SANG BEOM; KOEPEL, RICHARD R.; MORLEY, SCOTT W.; MATYJASZEWSKI, KRZYSZTOF; SUN, YUJIE; RUSSELL, ALAN J.; "Permanent, Nonleaching Antibacterial Surfaces. 1. Synthesis by Atom Transfer Radical Polymerization", Biomacromolecules 2004, 5 pp 877-882, 2004 American Chemical Society	<input type="checkbox"/>
	6	ABEL, TANYA; COHEN, JAIMELEE IOLANI; ENGEL, ROBERT; FILSHTINSKAYA, MAYA; MELKONIAN, ALICE; MELKONIAN, KAREN; "Preparation and investigation of antibacterial carbohydrate-based surfaces, Carbohydrate Research 337 (2002) pp 2495-2499	<input type="checkbox"/>

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